

002790-942550

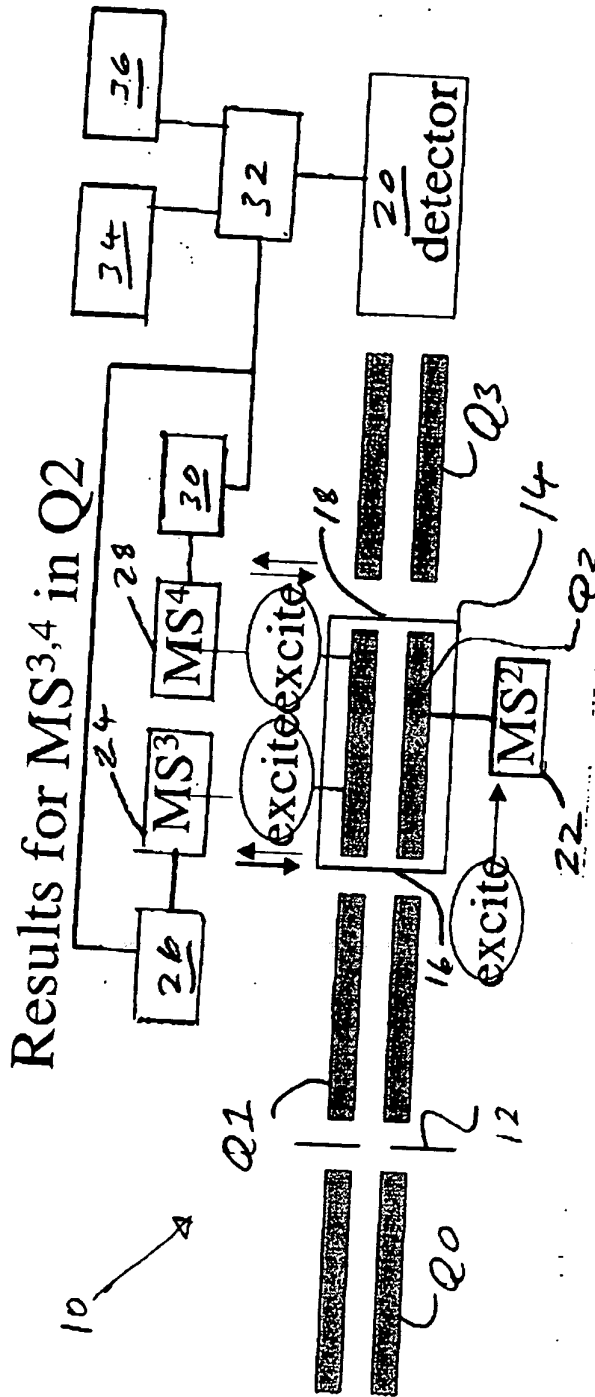


Fig 1

002730-946560

Results for MS^{3,4} in Q2

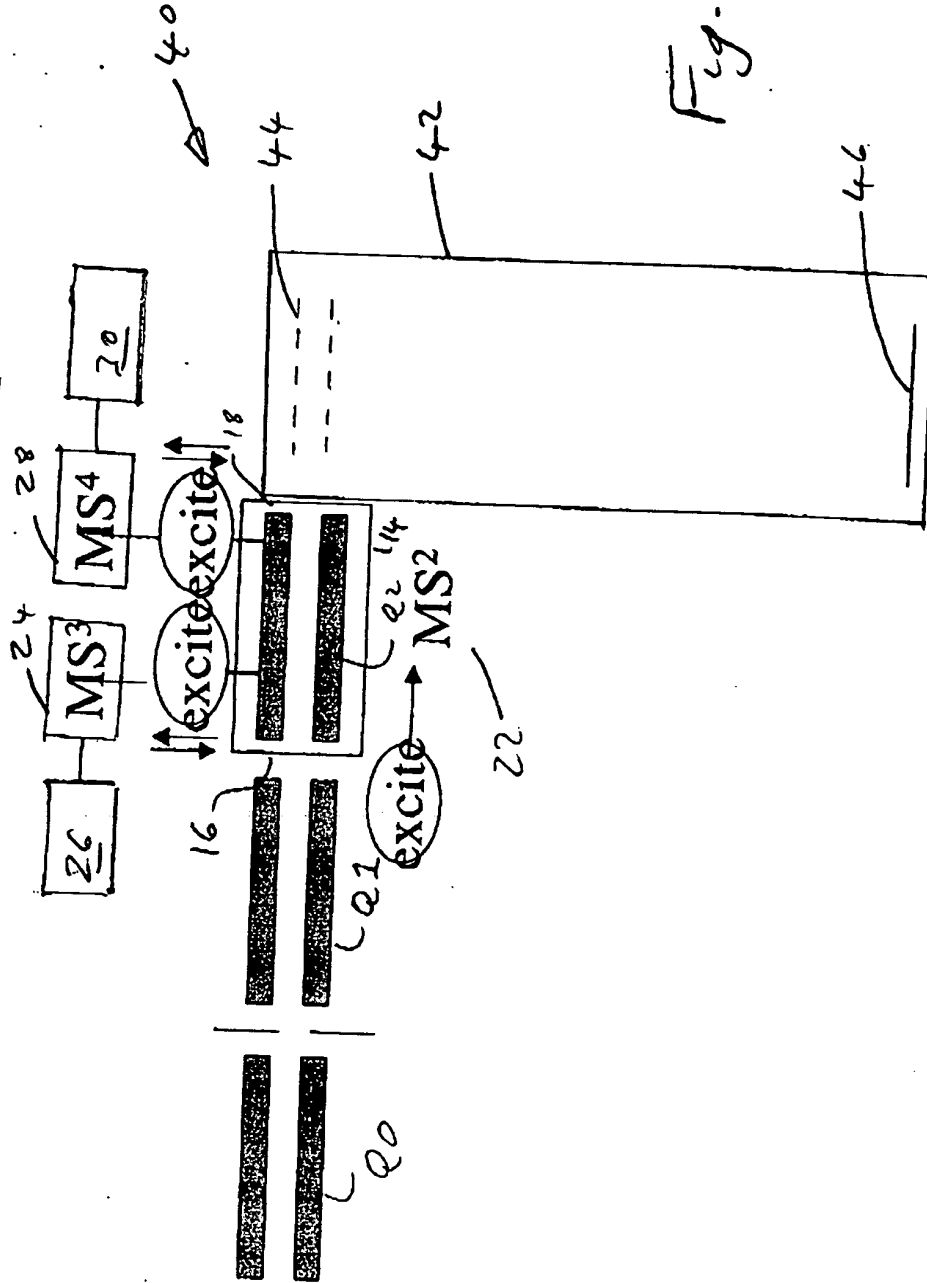


Fig. 2

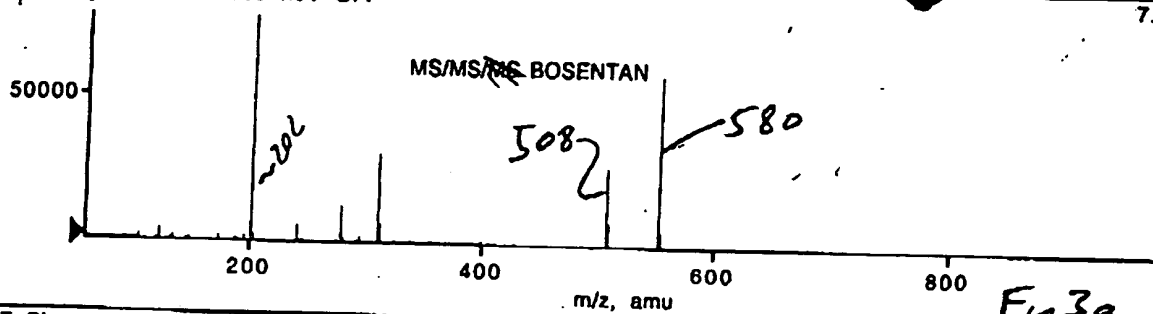
BioMultiView 1.5b3

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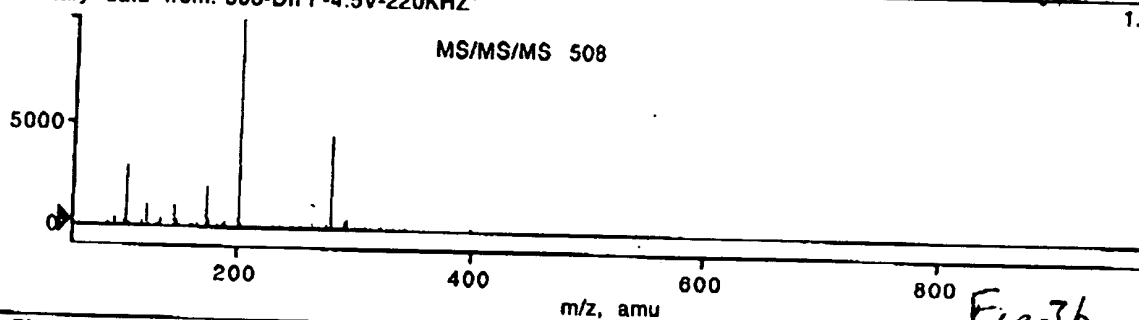
TOF Binary data from:"508-4.5V OFF"

7.71e4



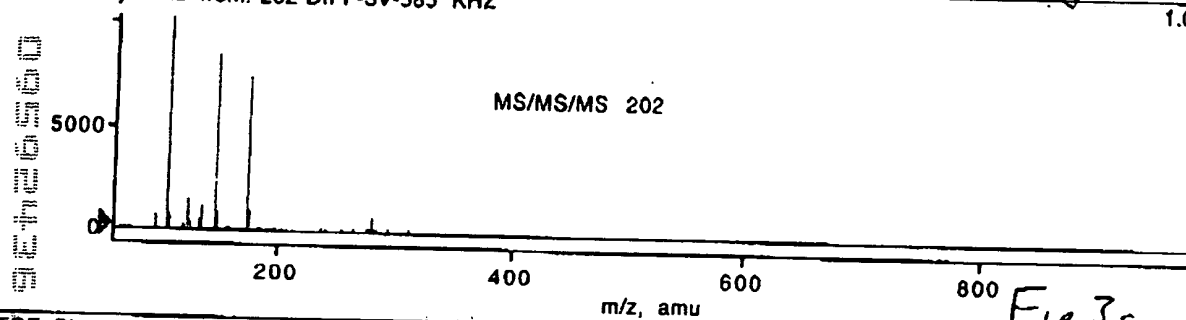
TOF Binary data from:"508-DIFF-4.5V-220KHZ"

1.07e4



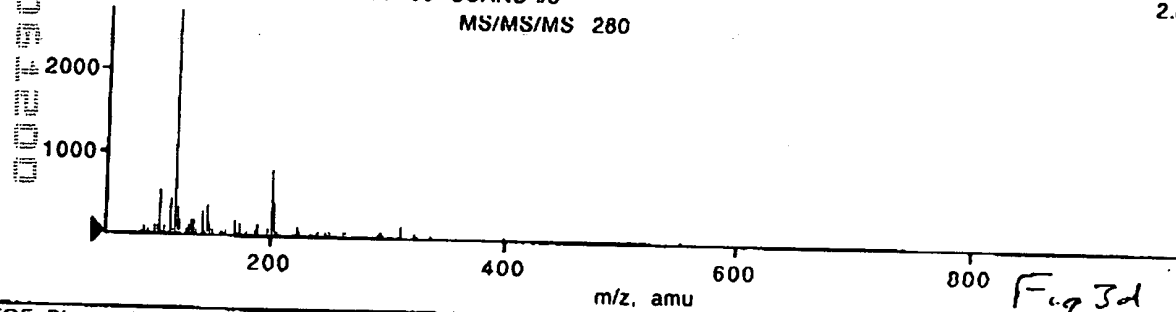
TOF Binary data from:"202-DIFF-3V-585 KHZ"

1.02e4



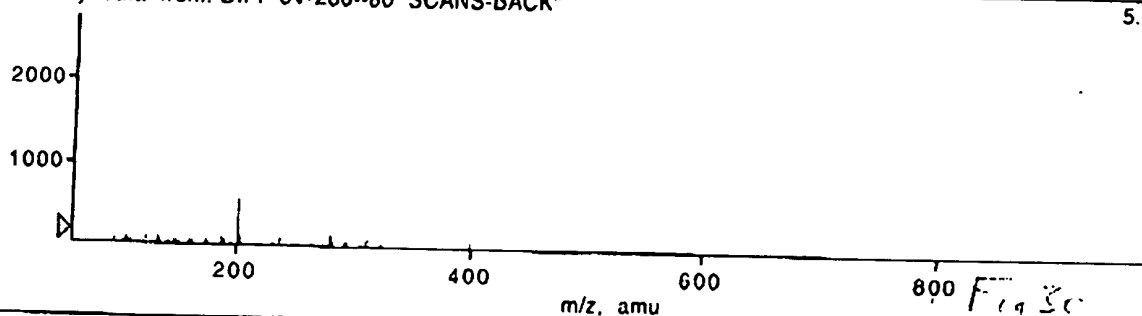
TOF Binary data from:"DIFF-5V-280--80 SCANS-#3"

2.81e3



TOF Binary data from:"DIFF-0V-280--80 SCANS-BACK"

5.58e2



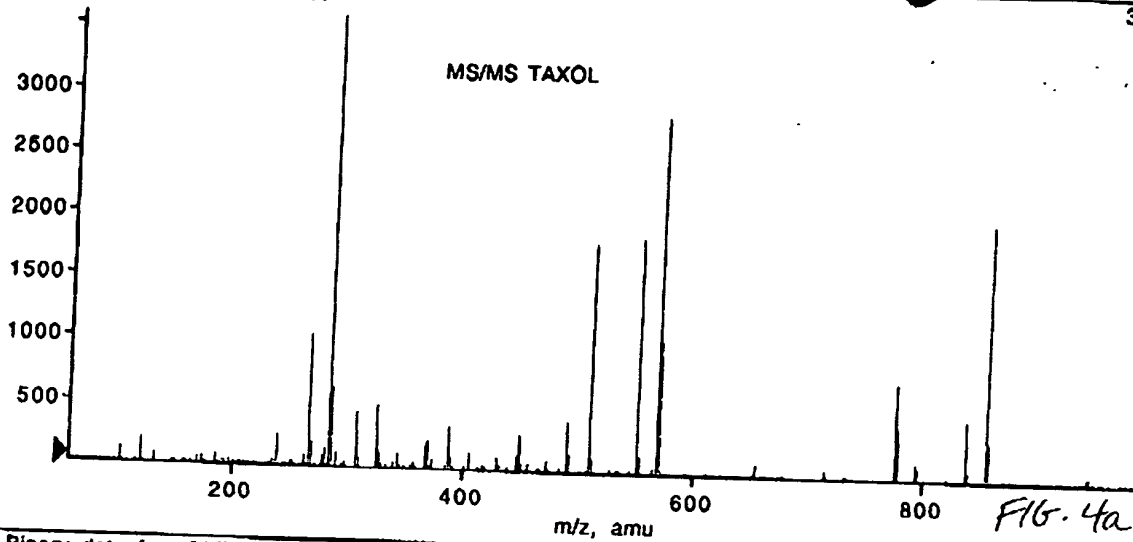
BioMultiView 1.5b3

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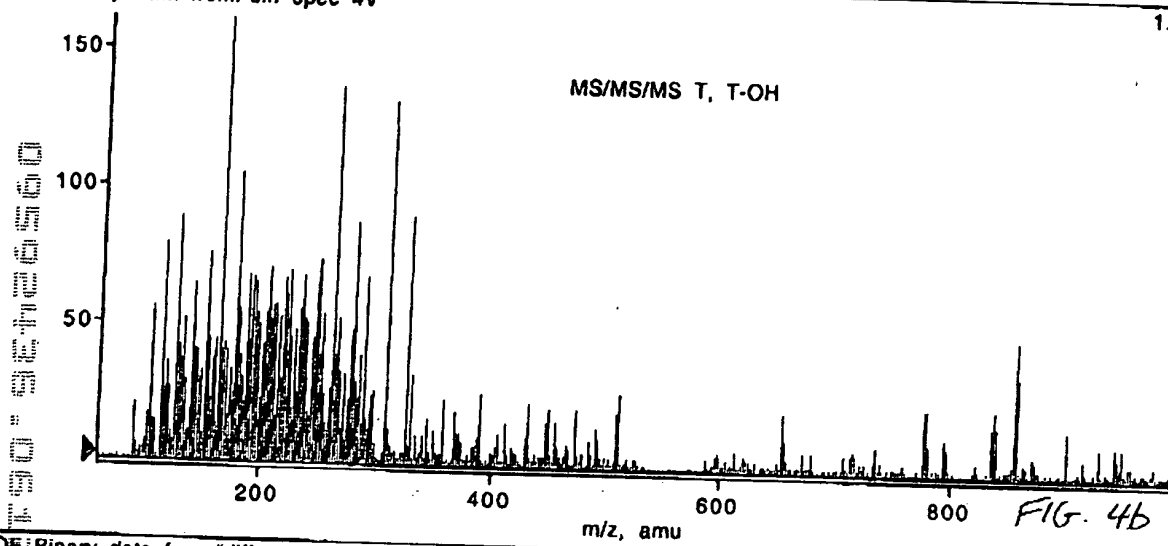
TOF Binary data from: "res off 4V"

3.58e3



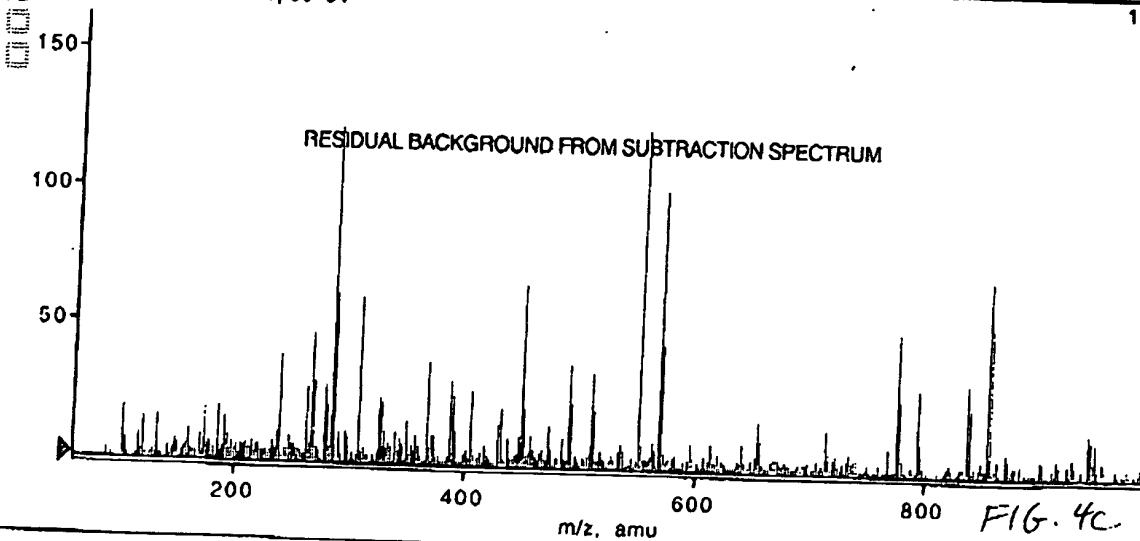
TOF Binary data from: "diff spec 4V"

1.64e2

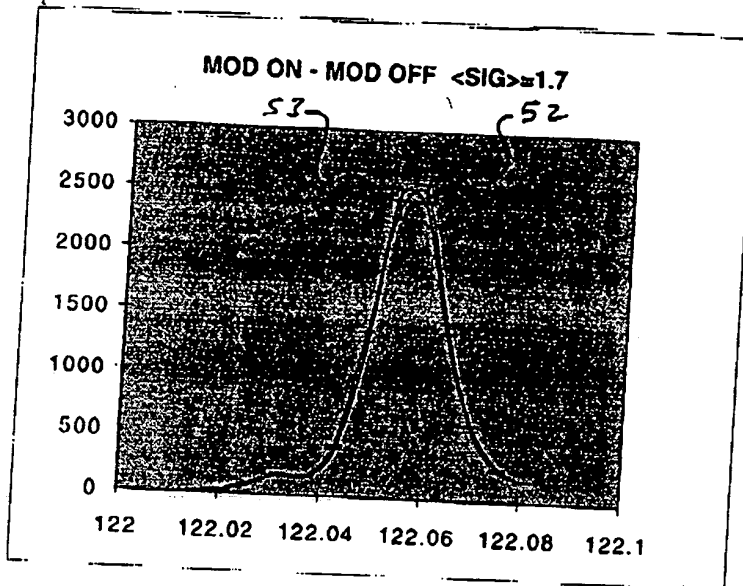
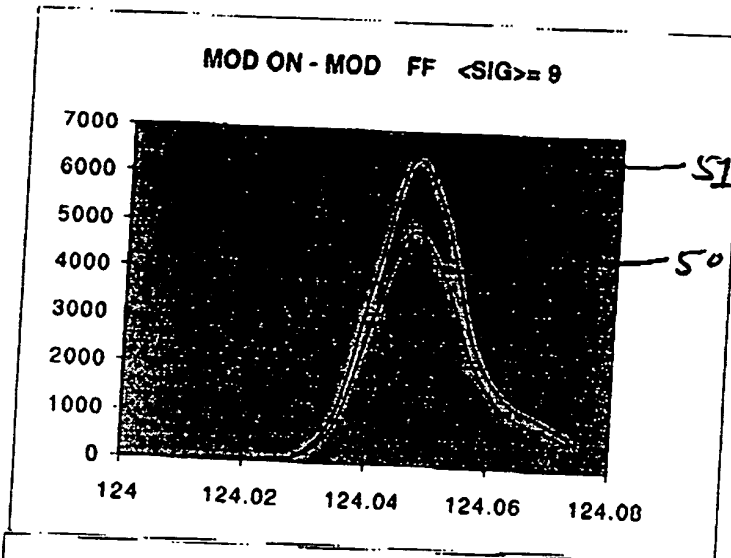


TOF Binary data from: "diff spec 0V"

1.23e2



Sheet1



MultiView 1.5d0

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OF Binary data from: "CAD 609 no excitation"

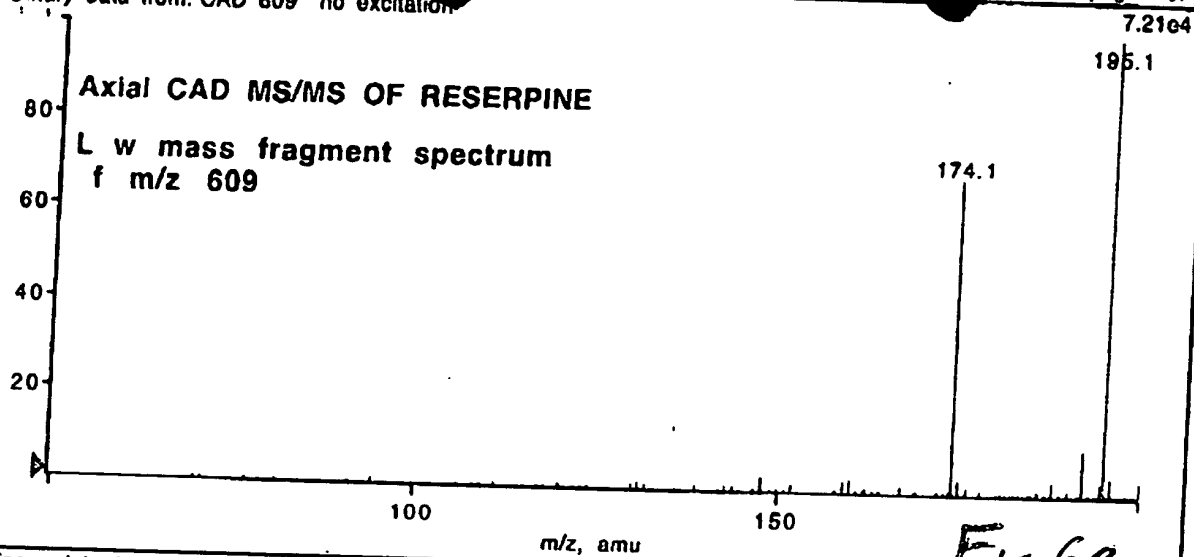


Fig. 6a

F Binary data from: "CAD 609 excite 174"

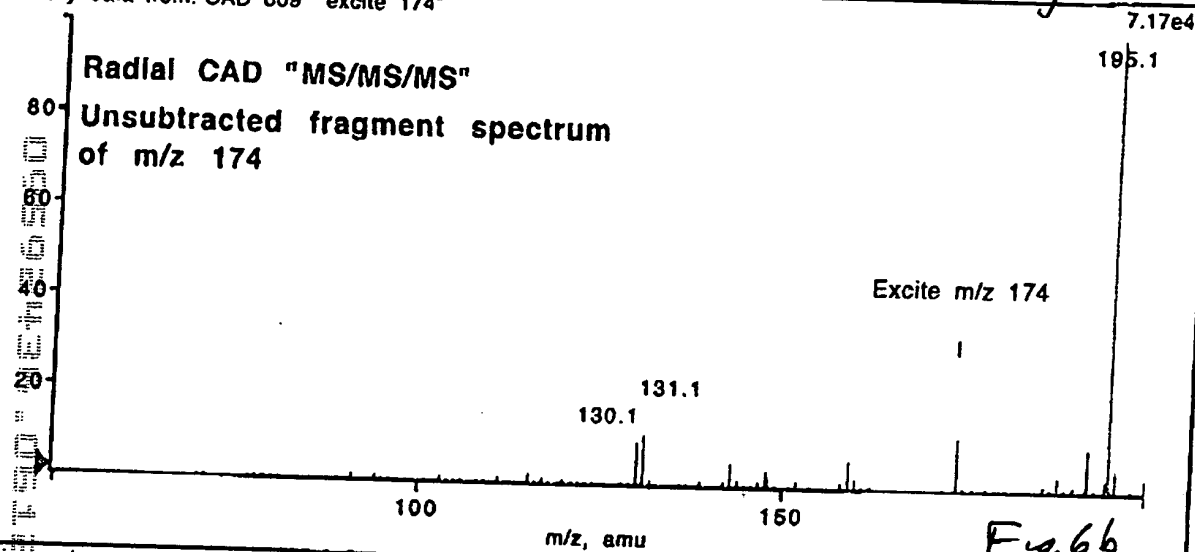


Fig. 6b

Binary data from: "CAD 609 excite 174", subtracted

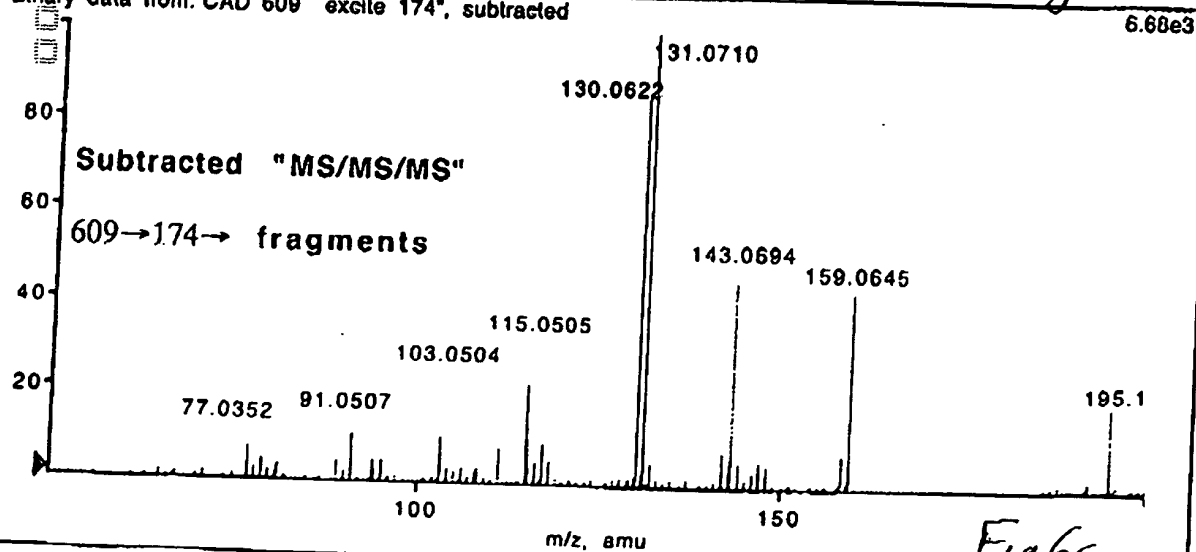


Fig. 6c

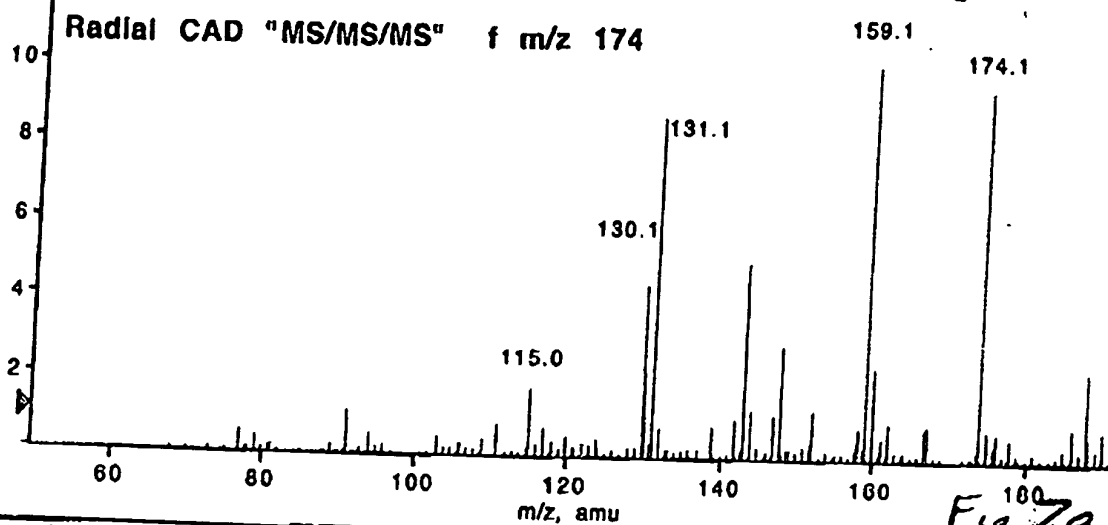
ulView 1.5d0

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Binary data from: "CAD 609, excite 174 only"

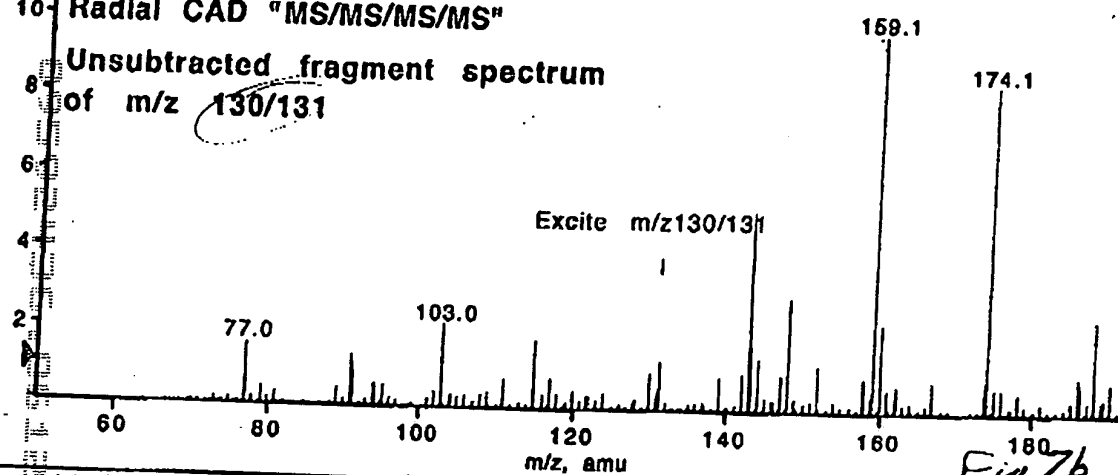
2.07e4



Binary data from: "CAD 609, excite 174 and 131"

2.13e4

Radial CAD "MS/MS/MS/MS"

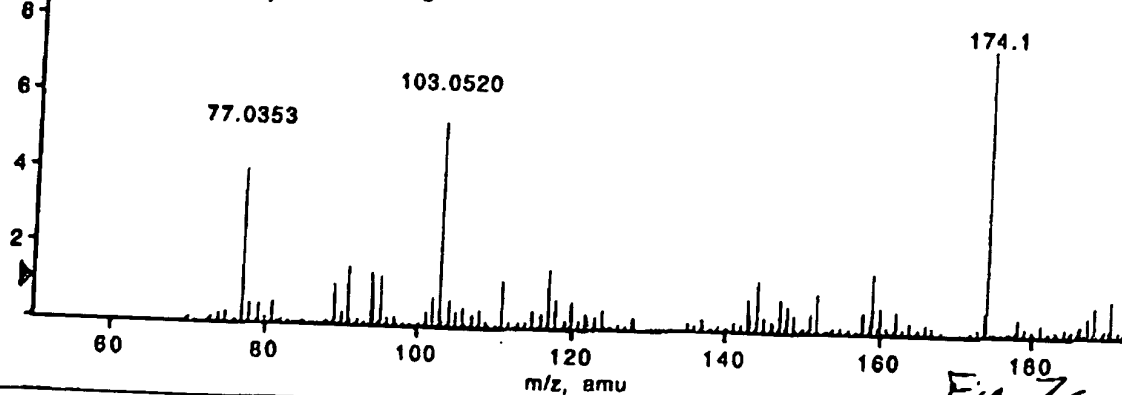
Unsubtracted fragment spectrum
of m/z 130/131

Binary data from: "CAD 609, excite 174 and 131", subtracted

7.20e3

Subtracted "MS/MS/MS/MS"

609 → 174 → 130, 131 → fragments



BioMultiView 1.5b3

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TOF Binary data from:"195 OFF-40SC-O"

2.35e4

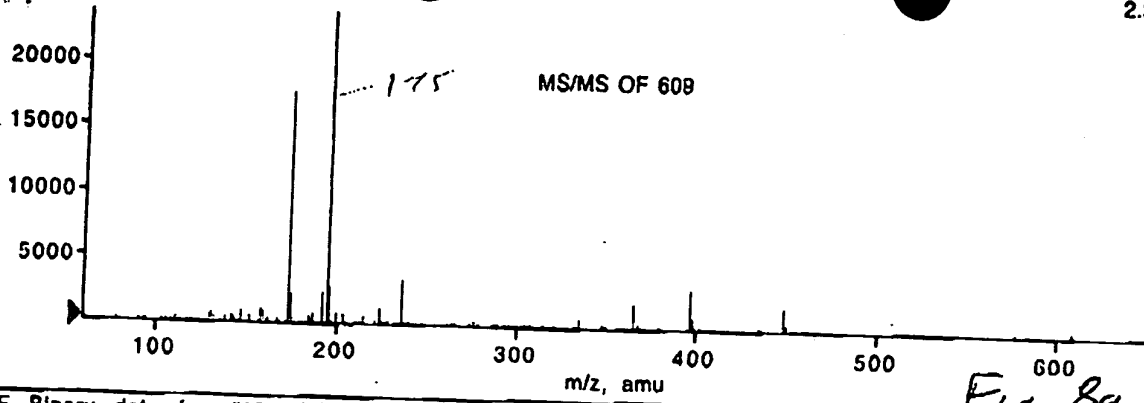


Fig 8a

TOF Binary data from:"195--1.5V--1S-40SC--#2"

1.80e3

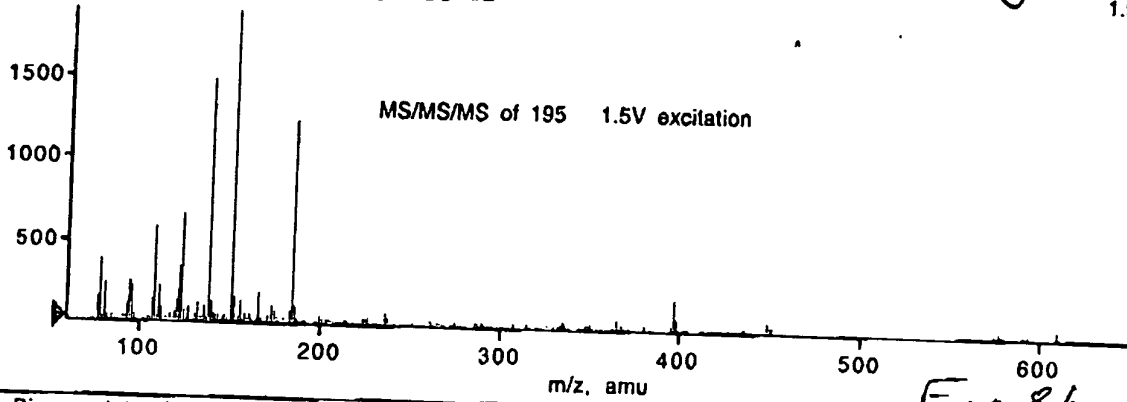


Fig 8b

TOF Binary data from:"195--2.5V--1S-40SC--#2"

1.39e3

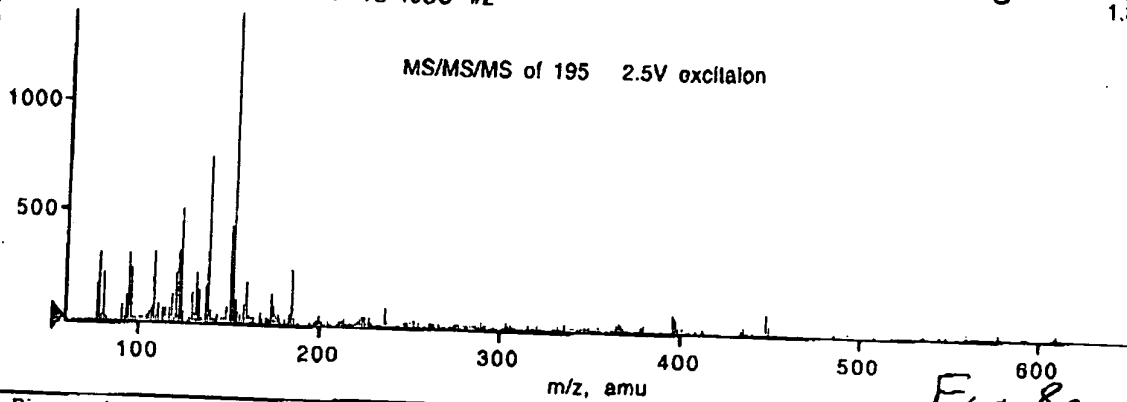


Fig 8c

TOF Binary data from:"195--3.5V--1S-40SC--#2"

9.09e2

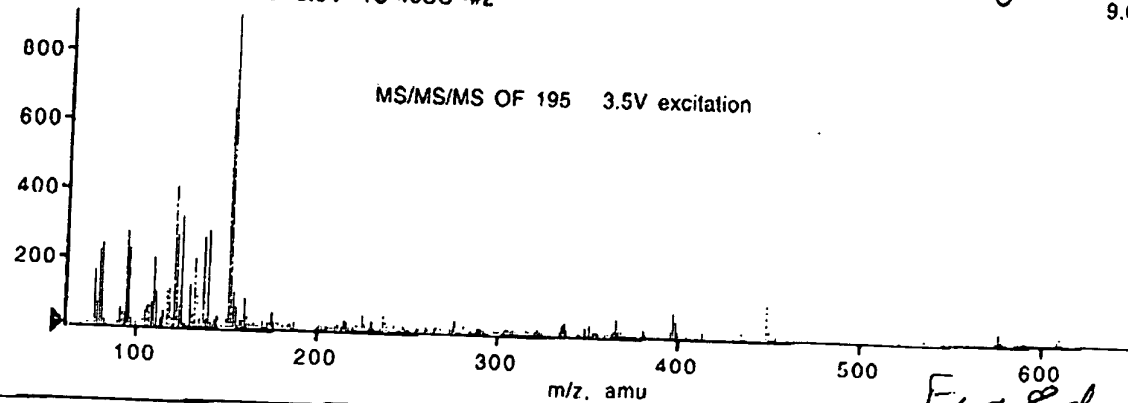


Fig 8d